See Page 2

	,			
Form PTO-1449 (modified)		Atty. Docket No.	Serial No.	_
		INRP:074/SLH	09/526,320	
ist of Patents and Publications for	Applicant's	Applicants		
67		Dmitry Gabrilovich	et al.	
ONFORMATION DISCLOSURE ST	CATEMENT			
2001 a		Filing Date:	Group:	
(Use several sheets if necessar	y)	March 15, 2000	Unknown	
U.S. Patent Documents	Foreign Pat	tent Documents	Other Art	

Foreign Patent Documents

See Page 1

Exam.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
pil	_ B6	WO 98/06863	2-19-98	PCT			
-	В7	WO 99/26662	6-3-99	PCT			
7	В8	WO 99/27958	6-10-99	PCT			
a	В9	WO 99/47180	9-23-99	PCT			

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
Dil	C1	Austin-Ward, Villaseca, "Gene therapy and its applications," Rev. Med. Chil., 126(7):838-45, 1998.
	C2	Bertholet et al., "Cytotoxic T lymphocyte responses to wild-type and mutant mouse p53 peptides," Eur. J. Immunol., 27(3):798-801, 1997.
	C3	Bukowski et al., "Signal transduction abnormalities in T lymphocytes from patients with advanced renal carcinoma: clinical relevance and effects of cytokine therapy," Clin. Cancer Res., 4(10):2337-47, 1998.
	C4	Caley et al., "Venezuelan equine encephalitis virus vectors expressing HIV-1 proteins: vector design strategies for improved vaccine efficacy," Vaccine, 17:3124-35, 1999.
	C5	Celluzzi and Falo, "Epidermal dendritic cells induce potent antigen-specific CTL-mediated immunity," J. Invest. Dermatol., 108:716-720, 1997.
	C6	Christodoulides et al., "Immunization with recombinant class 1 outer-membrance protein from Neisseria meningitidis: influence of liposomes and adjuvants on antibody avidity, recognition of native protein and the induction of a bactericidal immune response against meningococci," <i>Microbiology</i> , 144:3027-37, 1998.
	C7	Ciernik et al., "Induction of cytotoxic T lymphocytes and antitumor immunity with DNA vaccines expressing single T cell epitopes," J. Immunol., 156:2369-75, 1996.
	C8	Davidson et al., "Intralesional cytokine therapy in cancer: a pilot study of GM-CSF infusion in mesothelioma," J. Immunother., 21:389-98, 1998.
	С9	DeLeo, "p53-based immunotherapy of cancer," Crit. Rev. Immunol., 18:29-35, 1998.

4555806.1

See Page 1

EXAMINER:	Rec	DATE CONSIDERED:	9/14/0	\int

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

Form PTO-1449 (modified)

Atty. Docket No. INRP:074/SLH

Serial No. 09/526,320

List of Patents and Publications for Applicant's

Applicants

Dmitry Gabrilovich et al.

APR 1 6 2001 6

INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

Filing Date: March 15, 2000 Group: Unknown

U.S. Patent Documents

See Page 1

Foreign Patent Documents

Other Art

See Page 1

See Page 2

Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
Me	A1	5,633,016	05-27-97	Johnson	424	649	05-01-95
	A2	5,643,786	07-01-97	Cohen	435	325	01-27-95
	A3	5,648,219	07-15-97	MacKay et al.	435	6	6-7-95
	A4	5,739,169	4-14-98	Ocain et al.	514	658	5-31-96
	A5	5,747,469	5-5-98	Roth et al.	514	44	4-24-94
	A6	5,788,963	8-4-98	Murphy et al.	424	93.21	7-31-95
	A7	5,798,339	8-25-98	Brandes	514	34	7-28-93
	A8	5,801,005	9-1-98	Cheever et al.	435	7.24	3-31-95
	A9	5,811,297	9-22-98	Gopal	435	320.1	3-7-96
	A10	5,824,311	10-20-98	Greene et al.	424	138.1	11-30-94
	A11	5,824,346	10-20-98	Dugan	424	649	8-22-96
	A12	5,830,682	11-3-98	Moore	435	29	12-13-96
	A13	5,830,880	11-3-98	Sedlacek et al.	514	44	4-18-97
	A14	5,846,945	12-8-98	McCormick	514	44	6-7-95
o V	A15	5,849,589	12-15-98	Tedder et al.	435	377	3-11-96

Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
M	B1	EP 0273085	7-6-88	Europe			
	B2	WP 94/11514	5-26-94	PCT			
	В3	WO 97/00954	1-9-97	PCT		X	
	B4	WO 97/03703	2-6-97	PCT			
	B5	WO 97/29183	8-14-97	PCT			

4555806.1

EXAMINER:

DATE CONSIDERED: 6/10

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

	Form PTO-1449 (modified)
OIP	Sist of Patents and Publications for Applicant's
	001 JUFORMATION DISCLOSURE STATEMENT

blications for Applicant's

Atty. Docket No. INRP:074/SLH

Serial No. 09/526,320

Applicants

Dmitry Gabrilovich et al.

(Use several sheets if necessary)

Filing Date: March 15, 2000 Group: Unknown

U.S. Patent Documents See Page 1

Foreign Patent Documents See Page 1

Other Art See Page 2

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation		
BUL	C10	Dupuis et al., "Dendritic cells internalize vaccine adjuvant after intramuscular injection," Cell Immunol., 186:18-27, 1998.		
	C11	Gabrilovich et al., "Dendritic cells in antitumor immune responses. I. Defective antigen presentation in tumor-bearing hosts," Cell Immunol., 170:101-10, 1996.		
	C12	Gabrilovich et al., "Decreased antigen presentation by dendritic cells in patients with breast cancer," Clin. Cancer Res., 3(3):483-490, 1997.		
	C13	Gabrilovich et al., "Dendritic cells in antitumor immune responses. II. Dendritic cells grown from bone marrow precursors, but not mature DC from tumor-bearing mice, are effective antigen carriers in the therapy of established tumors," Cell Immunol., 170(1):111-119, 1996.		
	C14	Gabrilovich et al., "IL-12 and mutant P53 peptide-pulsed dendritic cells for the specific immunotherapy of cancer," J. Immunother, 19:414-418, 1996.		
	C15	Hanibuchi et al., "Therapeutic efficacy of mouse-human chimeric antiganglioside GM2 monoclonal antibody against multiple organ micrometastases of human lung cancer in NK cell-depleted SCID mice," Int. J. Cancer, 78(4):480-485, 1998.		
	C16	Hellstrand et al., "Histamine and cytokine therapy," Acta. Oncol., 37(4):347-53, 1998.		
	C17	Hui and Hashimoto, "Pathways for potentiation of immunogenicity during adjuvant-assisted immunizations with Plasmodium falciparum major merozoite surface protein 1," <i>Infect. Immun.</i> , 66(11):5329-36, 1998.		
	C18	Hurpin et al., "The mode of presentation and route of administration are critical for the induction of immune responses to p53 and antitumor immunity," Vaccine, 16:208-215, 1998.		
	C19	Mayordomo et al., "Therapy of murine tumors with p53 wild-type and mutant sequence peptide-based vaccines," J. Exp. Med., 183(4):1357-1365, 1996.		
	C20	McCarty et al., "Sequences required for coordinate induction of adeno-associated virus p19 and p40 promoters by rep protein," J. Virol., 65:2936-2945, 1991.		
	C21	Nijman et al., "p53, a potential target for tumor-directed T cells," Immunol. Letters, 40:171-178, 1994.		
	C22	Pietras et al., "Remission of human breast cancer xenografts on therapy with humanized monoclonal antibody to HER-2 receptor and DNA-reactive drugs," Oncogene, 17(17):2235-49, 1998.		

4555806.1

EXAMINER:

DATE CONSIDERED:

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

	For	rm]
	OIP	
	<u> </u>	jyr
70	APR 1 6 2001	<u>;</u>]
		3
1	A RADEMARK OF	

Form PTO-1449 (modified)
List of Patents and Publications for Applicant's

Atty. Docket No. INRP:074/SLH

Serial No. 09/526,320

Applicants

Dmitry Gabrilovich et al.

6 2001 STATEMENT DISCLOSURE STATEMENT

(Use several sheets if necessary)

Filing Date: March 15, 2000 Group: Unknown

U.S. Patent Documents

See Page 1

Foreign Patent Documents

See Page 1

Other Art

See Page 2

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Ref. Des.		Citation			
All	C23	Racher et al., "Culture of 293 cells in different culture systems: cell growth and recombinant adenovirus production," Biotechnology Techniques, 9:169-174, 1995.			
]	C24	Raz et al., "Intradermal gene immunization: The possible role of DNA uptake in the induction of cellular immunity to viruses," <i>Proc. Natl. Acad. Sci.</i> , 91:9519-9523, 1994.			
	C25	Ropke et al., "Spontaneous human squamous cell carcinomas are killed by a human cytotoxic T lymphocyte clone recognizing a wild-type p53-derived peptide," Proc. Natl. Acad. Sci. USA, 93:14704-14707, 1996.			
	C26	Saurwein-Teissl <i>et al.</i> , "Whole virus influenza vaccine activates dendritic cells (DC) and stimulates cytokine production by peripheral blood mononuclear cells (PBMC) while subunit vaccines support T cell proliferation," <i>Clin. Exp. Immunol.</i> , 114(2):271-276, 1998.			
	C27	Sonderbye et al., "In vivo and in vitro modulation of immune stimulatory capacity of primary dendritic cells by adenovirus-mediated gene transduction," Exp. Clin. Immunogenet., 15(2):100-111, 1998.			
	C28	Steinman, "The dendritic cell system and its role in immunogenecity," Annu. Rev. Immunol., 9:271-296, 1991.			
	C29	Theobald et al., "Targeting p53 as a general tumor antigen," Proc. Natl. Acad. Sci. USA, 92:11993-11997, 1995.			
	C30	Wan et al., "Dendritic cells transduced with an adenoviral vector encoding a model tumor-associated antigen for tumor vaccination," <i>Hum. Gene. Ther.</i> 8:1355-1363, 1997.			
	C31	Yanuck et al., "A mutant p53 tumor suppressor protein is a target for peptide-induced CD8 ⁺ cytotoxic T-cells, Cancer Res., 53(14):3257-61, 1993.			
	C32	Yu et al., "Dendritic cells transduced with full-length wild-type p53 generate antitumor cytotoxic T lymphocytes from peripheral blood of cancer patients," Clin. Can. Res., 7:127-135, 2001.			
	C33	Zitrogel et al., "Therapy of murine tumors with tumor peptide-pulsed dendritic cells: dependence on T cells, B7 costimulation, and T helper cell 1-associated cytokines," J. Exp. Med., 183:87-97, 1996.			

4555806.1

EXAMINER:

probace .

DATE CONSIDERED:

9/19/0

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.